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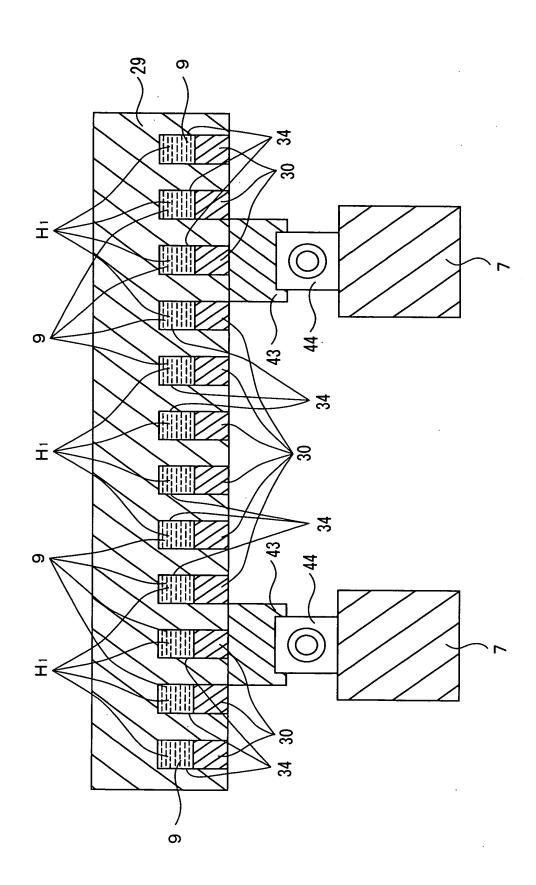


FIG. 2



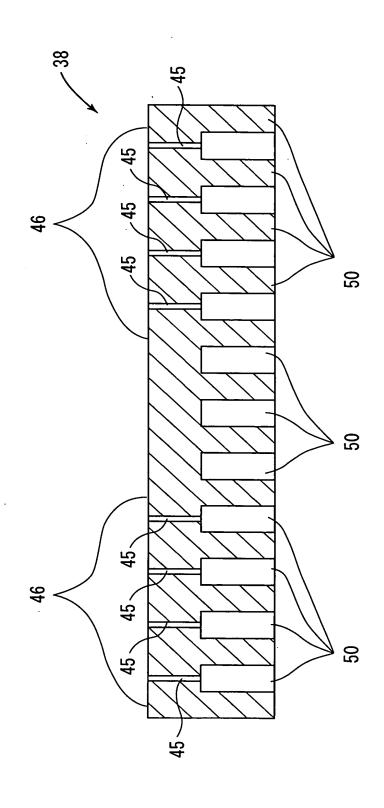


FIG.3

<u>:|G. 4</u>

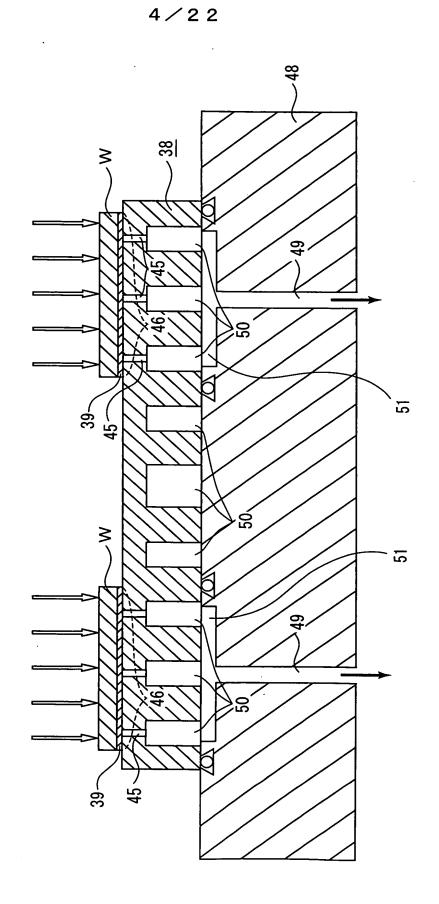
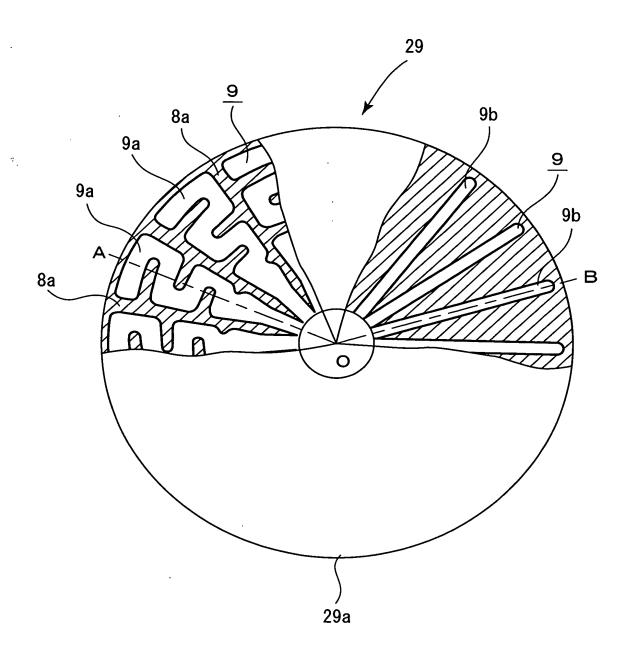


FIG. 5



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FIG. 6

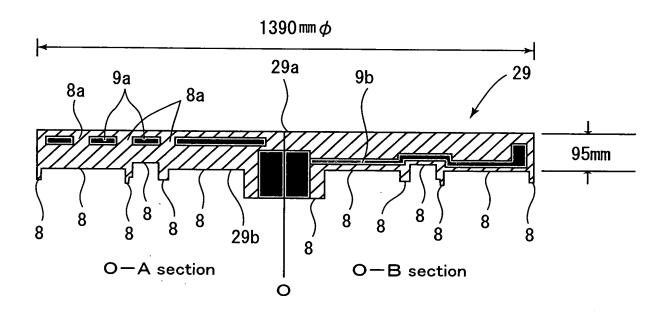
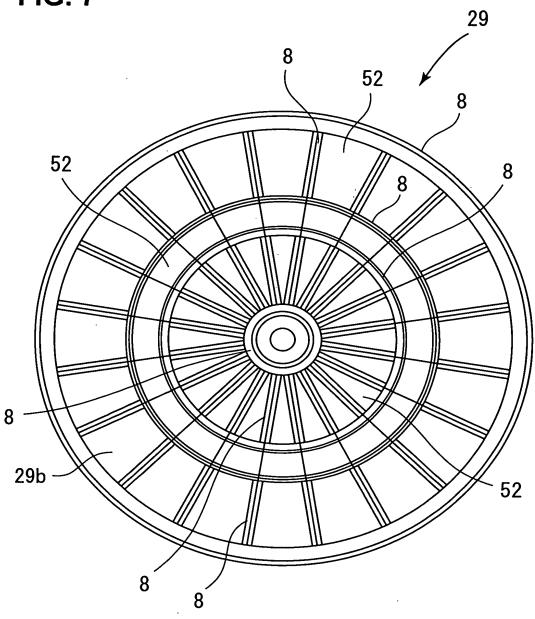
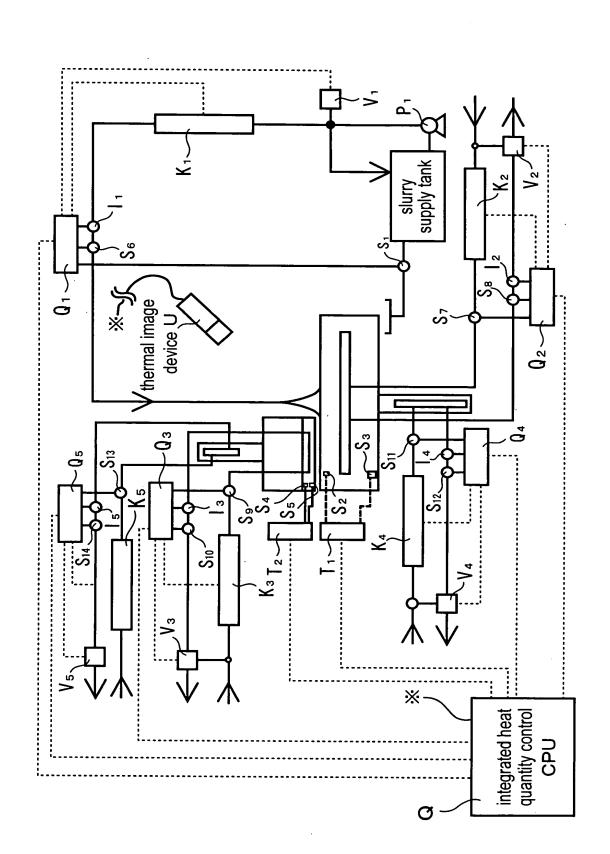


FIG. 7







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FIG. 9

integrated heat quantity control flow chart

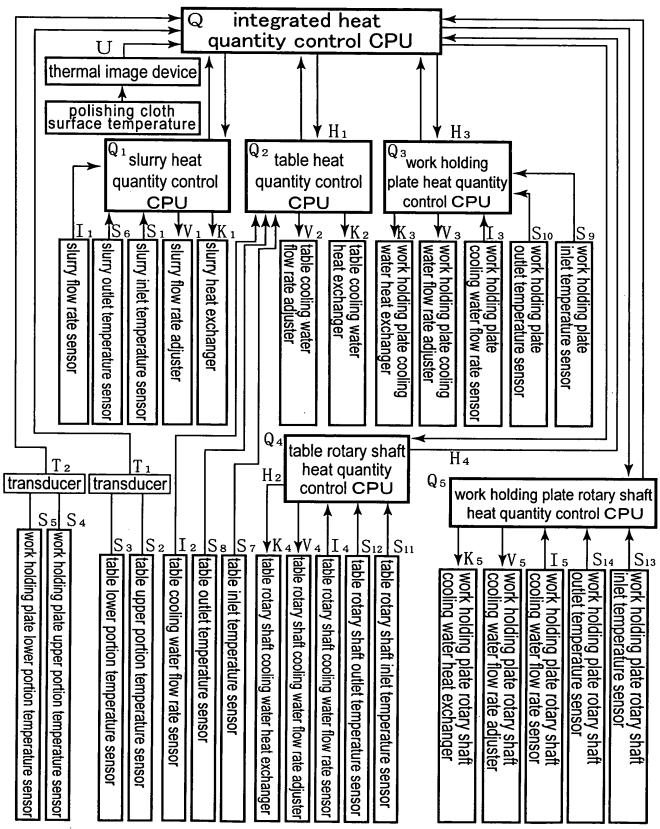
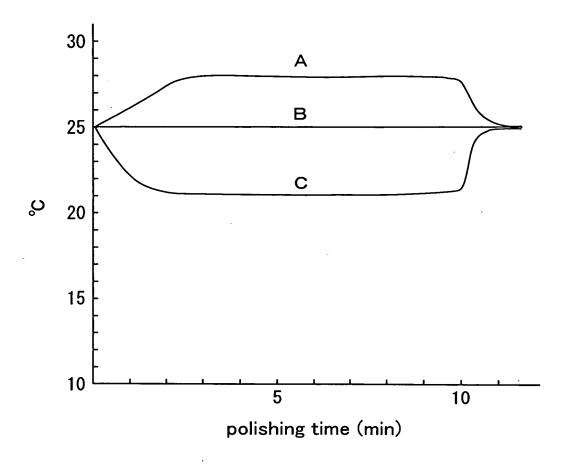


FIG. 10

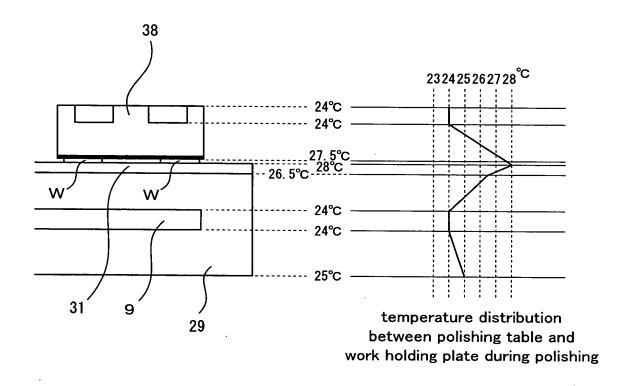


A: polishing cloth surface temperature

B: polishing agent solution return temperature (S₆)
C: polishing agent solution supply temperature (S₁)

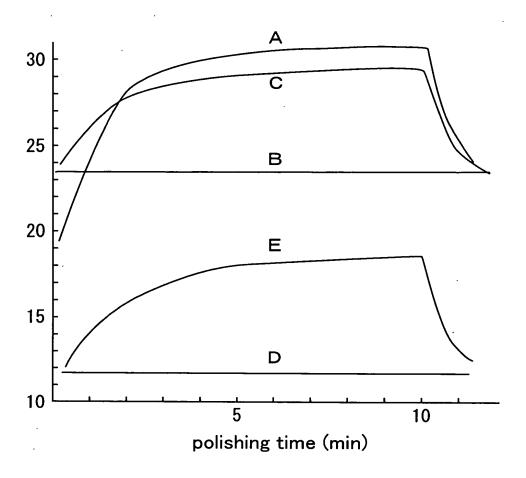
polishing agent solution supply rate 30 l/min

FIG. 11



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FIG. 12



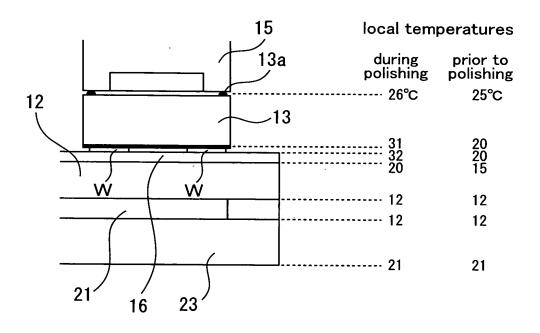
A: polishing cloth surface temperature

B: polishing agent solution supply temperature

 $\boldsymbol{\mathsf{C}}\,:\,\mathsf{polishing}$ agent solution return temperature

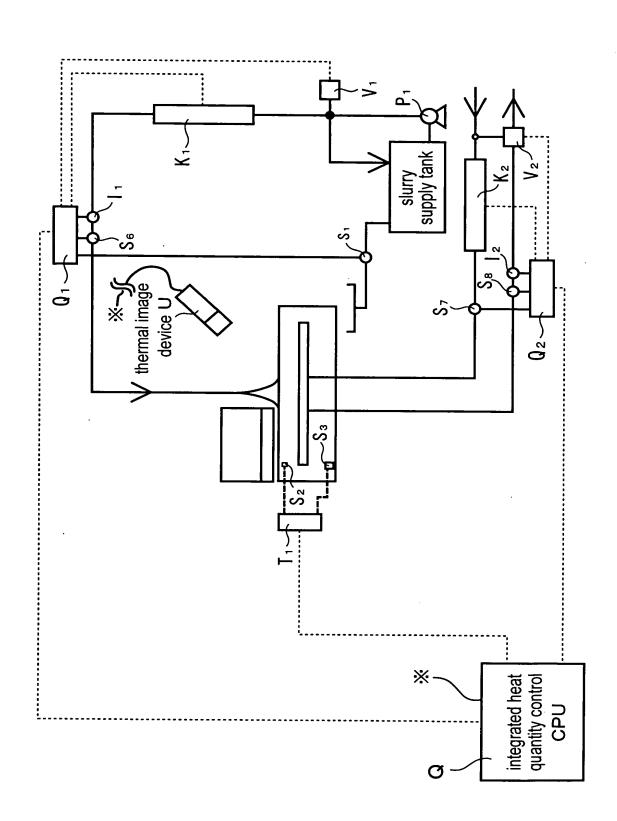
D : polishing table cooling water supply temperature E : polishing table cooling water return temperature

FIG. 13



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IG. 14

FIG. 15

integrated heat quantity control flow chart

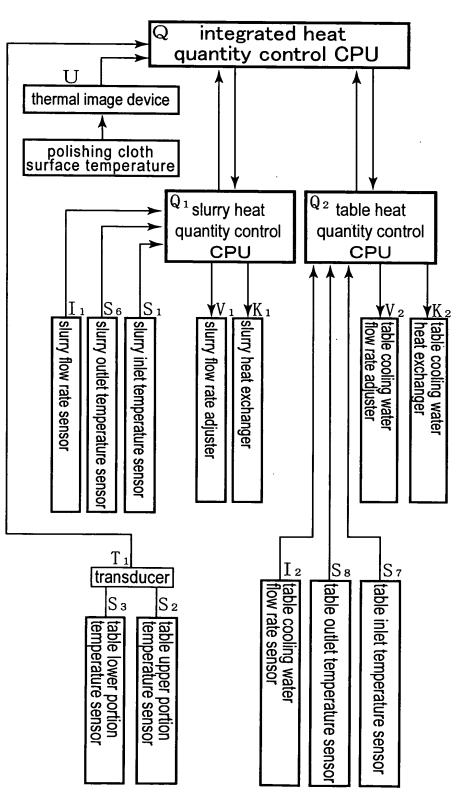


FIG. 16

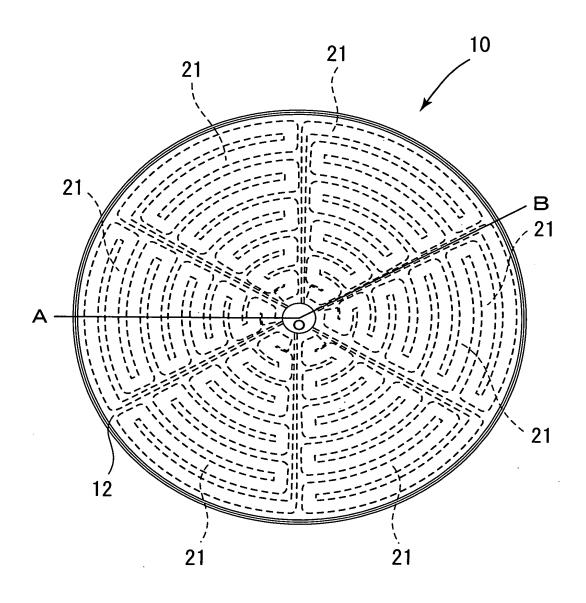


FIG. 17

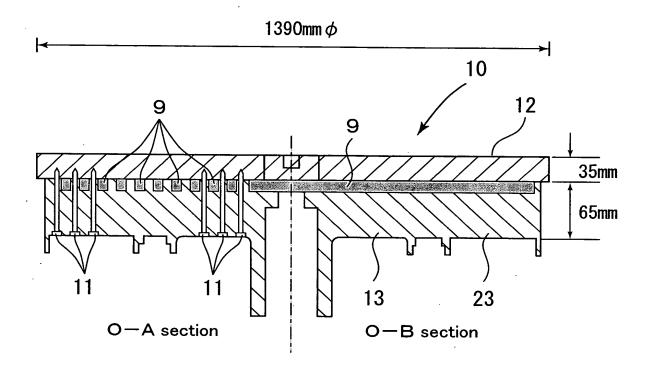


FIG. 18

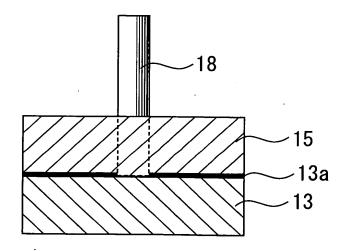
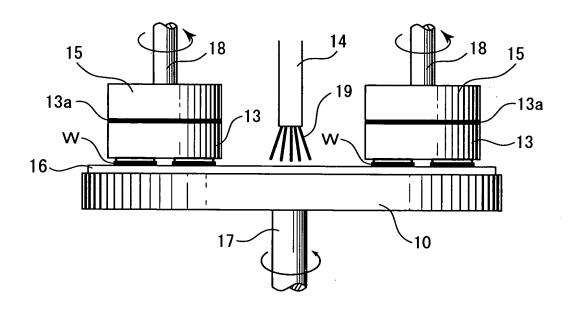
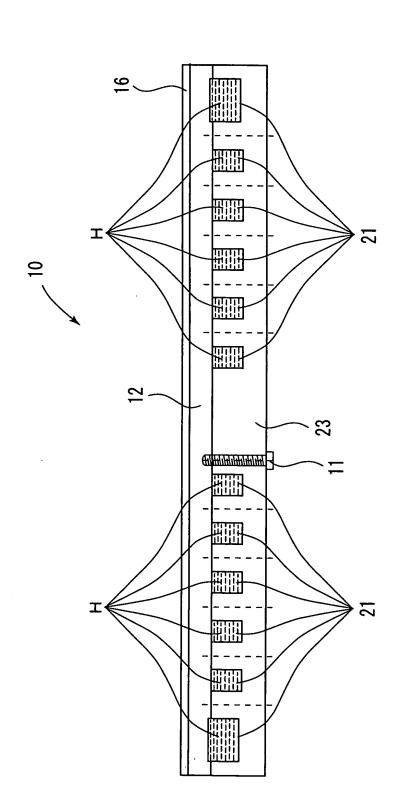


FIG. 19

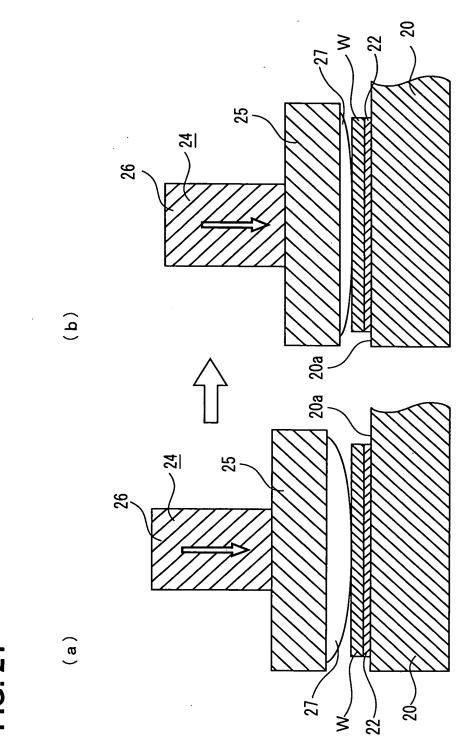


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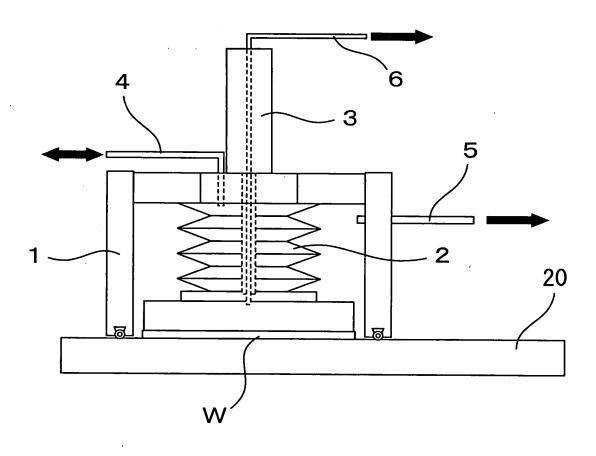
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G 21



FIG. 22



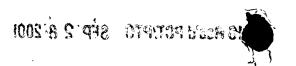




FIG. 23

